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Translation of the Abstract of the DE 198 29 058 A1

Coated Flat Gasket and Method for manufacturing it

The invention refers to a flat gasket, said flat gasket having at least one metal layer, said metal layer having at least one sealing through-hole and at least partially a linearly extending and/or two-dimensional protrusion, said protrusion being a coating, wherein said coating contains at least one duroplastic and at least one metallic filler.

Translation of the Abstract of the DE 195 36 718 A1

Metal Flat Gasket

The invention refers to a metal flat gasket suitable for cylinder heads of internal combustion engines. A ring (8, 8') located in the region of a combustion chamber opening (7) and having the function of a stopper for beads (5, 6) is soldered to a distance layer (4, 4').